

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S94	1	priority with rules wiht order	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 20:48
S95	0	("DataseamcommunicationSAME(poweradjline)").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/05/06 21:17
S96	4771	Data same communication SAME (power adj line)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S97	158	(Data same communication) SAME (power adj line) (connection near2 type)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S98	111	(37/389).OCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/05/06 21:17
S99	0	S95 S98	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S100	0	S97 S98	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S101	179244	"725"/	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S102	17	S101 S97	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S103	17	S101 S97	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S104	23	(Data same communication) SAME (power adj line) (connection near2 type) SO	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17

S105	11	S104 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S106	25	(Data same communication) SAME (power adj line) (connection near2 type) (application near2 data)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S107	5	(Data near2 communication) SAME (power adj line) (connection near2 type) (application near2 data)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S108	135	(Data adj (packet OR communication)) SAME (power adj line) (connection near2 type)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S109	48	S108 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S110	149313	PLC	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S111	1497	S110 (connection near2 type)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S112	0	S111 (data adj acket)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S113	128	S111 (data adj packet)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S114	35	S113 classif\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S115	3	S114 fragment\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S116	3	((power adj line) PLC) (connection near2 type) (data adj packet) classif\$7 fragment\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S117	300	(connection near2 type) (data adj packet) classif\$7 fragment\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17

S118	247	(connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S119	121	S118 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S120	0	S119 (Power adj line)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S121	0	S120 (application adj data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S122	51	S119 (application adj data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S123	42	S122 ((service adj access adj point) OR SAP)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S124	15807	370/389	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S125	10084	370/392	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S126	1929	370/395.2	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S127	2166	370/395.21	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S128	1080	370/395.3	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S129	1185	370/395.31	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S130	1659	370/395.52	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17

S131	2366	370/419	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S132	1392	370/420	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S133	3194	370/463	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S134	3530	370/469	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S135	197	(connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S136	3	(connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter (application with map\$5 with transport)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S137	14	(SAP or (service adj access adj point))(connection near2 type) (application with map\$5 with transport)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S138	5	S137 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S139	310	(SAP or (service adj access adj point))(connection near2 type) (application adj data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S140	5	S138 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S141	115	S139 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/05/06 21:17
S142	21	S124 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S143	15	S125 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17

S144	5	S126 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S145	5	S127 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S146	1	S129 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S147	1	S130 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S148	5	S131 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S149	4	S133 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S150	10	S134 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S151	1392	370/420	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S152	1	S151 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S153	1080	370/395.3	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S154	3	S153 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S155	2595	SAP priority connection (parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S156	2	SAP with priority with connection with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17

S157	2	SAP priority with connection with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S158	42	SAP priority connection with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S159	14057	(370/389,392,395,2,395,21,395,51,419,420,463,469).CQLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/05/06 21:17
S160	1	("0000015").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/05/06 21:17
S161	101	S155 S159	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S162	2	S158 S159	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S163	2	("20030103521").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/05/06 21:17
S164	932	fragment\$5 with bandwidth	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S165	69	fragment\$5 with bandwidth with connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S166	28	fragment\$5 near3 bandwidth with connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S167	13	fragment\$5 near3 bandwidth near3 connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S168	0	(fragment\$5 adj depend) with bandwidth near3 connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S169	0	(fragment\$5 adj depend) with bandwidth	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17

S170	13	(fragment\$5 adj3 depend\$5) with bandwidth	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S171	10	(power adj line) with (transport adj layer)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S172	127	(power adj line) same (transport adj layer)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S173	76	(power adj line) same (transport adj layer) priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S174	2	(power adj line) same (transport adj layer) priority (Service adj Access adj Point)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S175	11	(power adj line) (transport adj layer) priority (Service adj Access adj Point)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S176	11	(power adj line) (transport adj layer) (Service adj Access adj Point) priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S177	2	(transport adj layer) (Service adj Access adj Point) with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S178	0	(transport adj layer) same (Service adj Access adj Point) same priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S179	79	(transport adj layer) same (Service adj Access adj Point)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S180	30	(transport adj layer) same (Service adj Access adj Point) priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S181	103	TSAP priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S182	0	TSAP with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17

S183	0	TSAP same priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S184	25	TSAP priority rule	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S185	9	SAP with priority with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S186	80	SAP with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17
S187	10	socket with parameter with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/05/06 21:17

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